AMENDMENTS TO THE SPECIFICATION

Page 4, last paragraph (spanning pages 4 and 5), delete in its entirety, and replace with the following:

The second laminate coil for an integral three-phase motor according to the present invention comprises pluralities of coil poles formed by patterned conductor coils in a laminate constituted by pluralities of insulating layers, the laminate being formed in the shape of a ~~flat rectangular~~ quadrangular plate, and each of one input terminal and three output terminals being formed at four different corners on the same main surface of the laminate.

Page 5, first full paragraph, delete in its entirety, and replace with the following:

Though the laminate coil may be annular because the coil poles are annularly formed around the motor shaft, an annular structure needs other means such as die-punching, etc., making the production steps of each laminate coil complicated. On the other hand, the laminate in the shape of a ~~flat rectangular~~ quadrangular plate makes it easy to form each laminate coil from a laminate substrate comprising pluralities of laminates, as described later.

Page 5, second full paragraph, delete in its entirety, and replace with the following:

With the input and output terminals formed at four different corners on the same main surface of the laminate in the shape of a ~~flat rectangular~~ quadrangular plate such that they do not overlap the coil poles in a lamination direction, the laminate coil can be miniaturized without deteriorating the motor performance. Because the input and output terminals can be made relatively large, it is possible to have improved terminal connection strength with the PCB, thereby effectively utilizing portions not occupied by the coil poles in the laminate.

Page 15, first full paragraph, delete in its entirety, and replace with the following:

Thus, as shown in Figs. 3 and 8, the ~~fist-phase~~ first-phase coil pole 60 arranged between the input terminal IN and the output terminal OUT1 was formed by the coils 252a to 252h, the second-phase coil pole 61 arranged between the input terminal IN and the output terminal OUT2 was formed by the coils 251a to 251h, and the third-phase coil pole 62 arranged between the input terminal IN and the output terminal OUT3 was formed by the coils 253a to 253h.